

# Dnyanal

🏠 Kharadi, Pune - 411014

✉ atharvakhairnar13@gmail.com

☎ (+91)8262926731

🌐 atharva-khairnar13

🔗 AtharvaKhairnar13

## 👤 Objective

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Highly motivated individual seeking an opportunity to leverage my analytical and problem-solving skills to tackle real-world challenges and collaborate in a dynamic environment. With a passion for continuous learning and innovation, I am eager to contribute to meaningful projects that drive positive change and foster growth both personally and professionally.

## ⚙️ Technical Skills

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- ui design principles
- user interface design principles
- wireframing
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## 🎓 Education

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<b>Vishwakarma Institute of Information Technology, Pune</b>	<b>2025</b>
B.Tech: Computer Engineering	CGPA: 9.72/10
<b>Dhole Patil Junior College of Arts,Commerce &amp; Science, Pune</b>	<b>2021</b>
12th HSC	Percentage: 80.33%
<b>Podar International School - Wagholi, Pune</b>	<b>2019</b>
10th CBSE	Percentage: 93.2%

## 🔗 Notable Projects

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### AmbiGlow - Flutter, Dart, Arduino IDE, Firebase

A smart lamp with app-controlled functionality and auto adjustment features based on the surrounding light intensity, integrated with customisable alarm setting for enhanced user experience.

### E-Krishi – Javascript, NodeJs, ExpressJs, Arduino IDE, Firebase, Tableau, Tensorflow

Developed a comprehensive solution to revolutionize agriculture by leveraging IoT technology and a web application, providing real-time data insights for farmers. Integrated analytical dashboard and machine learning models to enhance productivity and bridge the gap between farmers and government schemes.

### DigiVote - Flutter, Dart, Solidity, Infura

A secure and transparent blockchain based voting system, ensuring integrity and anonymity in the electoral process while enhancing accessibility and trust in democratic process.

### Handwritten Hindi Vyanjan Recognition Using TensorFlow

A Convolutional Neural Network (CNN) model utilizing TensorFlow to accurately recognize handwritten Hindi Vyanjans, significantly enhancing language processing and character recognition capabilities.